



FREEDOM < PEPTIDES > ★ NAD+

NICOTINAMIDE ADENINE DINUCLEOTIDE

★ RESEARCH COMPOUND ★

AVAILABLE RESEARCH SIZES

25 MG

50 MG

100 MG

250 MG

WHAT IS NAD+?

NAD+ (Nicotinamide Adenine Dinucleotide) is a coenzyme found in every cell of the body. It plays a critical role in cellular energy production, DNA repair, and activating proteins called sirtuins, which are linked to healthy aging and metabolic function.

CURRENT RESEARCH AREAS

NAD+ is being investigated for its potential role in enhancing mitochondrial function, improving insulin sensitivity, supporting cognitive health, promoting cardiovascular function, and slowing age-related cellular decline.

RESEARCH HIGHLIGHT

Studies have shown that increasing NAD+ levels may support DNA repair, boost cellular energy, and improve overall healthspan. It continues to be one of the most researched compounds in the longevity and regenerative medicine space.

Source: Cell Metab, Nature Aging, Front Aging Neurosci, and Peer-Reviewed Studies



PREMIUM RESEARCH QUALITY

Sourced with high standards for research-grade purity and consistency.



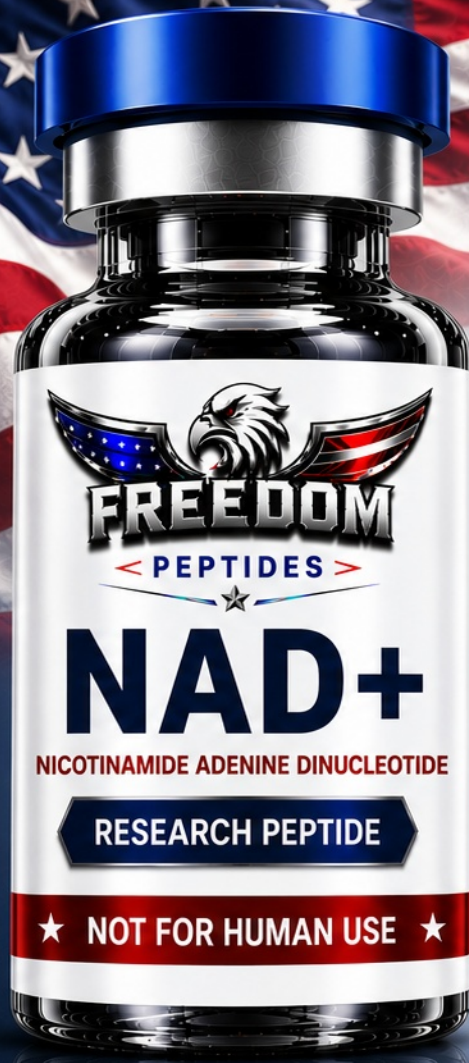
ADVANCED RESEARCH COMPOUND

Investigational peptide intended for laboratory research purposes only.



BACKED BY SCIENCE

Supported by peer-reviewed research and ongoing scientific investigation.



RESEARCH USE ONLY ★ NOT FOR HUMAN USE

NOT FDA-APPROVED. NO CLAIMS ARE MADE REGARDING THE SAFETY OR EFFICACY OF FREEDOM PEPTIDES RESEARCH PRODUCTS FOR DIAGNOSING, TREATING, CURING, OR PREVENTING ANY DISEASE.